STIRRER

ABSTRACT OF THE DISCLOSURE

A stirrer comprises a stirring shank and a flow-disturbing member; the flow-disturbing member is provided on the stirring shank and composed of two elongated strip members respectively provided on the upper and lower edges thereof as well as spacedly provided with a plurality of flow-disturbing blades. Each flow-disturbing blade is allocated between the two elongate strip members in a predetermined inclined angle, so that when the stirring shank is rotated, higher stirring speed and more uniform stirring effect can be obtained. The present invention suits stirring devices for paints (such as oil paint) used on a building.